

## AMENDMENTS TO THE CLAIMS

The listing of the claims will replace the previous version, and the listing of the claims;

## LISTING OF THE CLAIMS

1. (currently amended) A clip for mounting a weatherstrip between a window and a window frame, comprising:

a weatherstrip side member to be attached to the weatherstrip and including an elongated arm with flexibility for engaging the weatherstrip having a base portion, and an engagement piece extending from the base portion of the arm and oriented substantially perpendicularly to the arm,

a window frame side member to be attached to the window frame and including a holding portion for receiving the engagement piece to slide therein, and attachment means for attaching the window frame side member to the window frame, and

engagement means situated between the engagement piece of the weatherstrip side member and the holding portion of the window frame side member for engaging the same.

2. (original) A clip for mounting a weatherstrip according to claim 1, wherein said engagement means includes a claw formed on one of the engagement piece and the holding portion, and a hole formed on the other of the engagement piece and the holding portion for receiving the claw.

3. (original) A clip for mounting a weatherstrip according to claim 2, wherein said engagement piece of the weatherstrip side member is formed in a plate shape, and said holding portion of the window frame side member is formed in a box shape to receive the engagement piece therein.

4. (original) A clip for mounting a weatherstrip according to claim 3, wherein said attachment means of the window frame side member includes an attachment portion for attaching to a T stud formed on the window frame and a double-sided adhesive tape.

5. (original) A clip for mounting a weatherstrip according to claim 1, wherein said attachment means of the window frame side member includes an attachment portion for attaching to a T stud formed on the window frame and a double-sided adhesive tape.

6. (original) A clip for mounting a weatherstrip according to claim 2, wherein said claw situated between the engagement piece and the holding portion includes claw members formed at multiple positions spaced laterally and along a direction that the engagement piece slides in the holding portion.

7. (cancelled)

8. (original) A clip for mounting a weatherstrip according to claim 1, wherein said window frame side member includes a groove on at least one of a front side surface and a backside surface thereof, said groove extending in a direction perpendicular to a longitudinal direction of the window frame.

9. (new) A clip for mounting a weatherstrip between a window and a window frame, comprising:

a weatherstrip side member to be attached to the weatherstrip and including an arm for engaging the weatherstrip having a base portion, and an engagement piece having a plate shape and extending from the base portion of the arm,

a window frame side member to be attached to the window frame and including a holding portion having a box shape for receiving

the engagement piece to slide therein, attachment means for attaching the window frame side member to the window frame, said attachment means having an attachment portion for attaching to a T stud formed on the window frame and a double-sided adhesive tape, and projections at lateral ends in a longitudinal direction thereof for elastically abutting against the window frame, said projections projecting from a backside surface by a distance smaller than a thickness of the double-sided adhesive tape, and

engagement means situated between the engagement piece of the weatherstrip side member and the holding portion of the window frame side member for engaging the same, said engagement means including a claw formed on one of the engagement piece and the holding portion, and a hole formed on the other of the engagement piece and the holding portion for receiving the claw.

10. (new) A clip for mounting a weatherstrip according to claim 1, wherein said weatherstrip side member further includes an additional arm extending from the base portion so that the arm and the additional arm project from the base portion to gradually increase a space therebetween.

11. (new) A clip for mounting a weatherstrip according to claim 10, wherein said weatherstrip side member further includes an additional engagement piece arranged such that the engagement piece and the additional engagement piece sandwich the base portion therebetween, and said window frame side member further includes an additional holding portion for slidably receiving the additional engagement piece.

12. (new) A clip for mounting a weatherstrip according to claim 1, wherein said weatherstrip side member is a member formed separately from the weatherstrip to independently support the weatherstrip.